

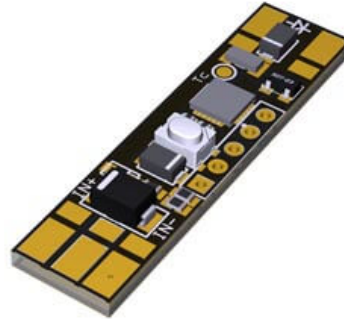
2AMDI588VPN

Mono channel constant voltage dimmer PUSH on board

Monochannel Dimmers with Output Voltage PWM.

Input Range: 8-28V DC.

Output Voltage PWM 8-28V DC with current from 0A to 4A (96W at 24V DC).

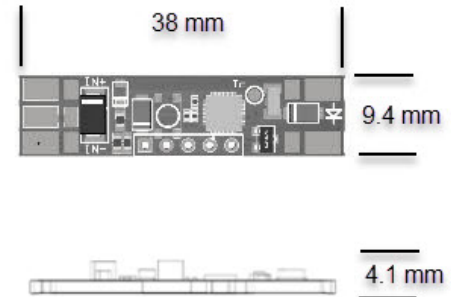


Input Controls	
Type	Qty
Not insulated Push button	1

Output Sync	
Type	Qty
PWM	1

TECHNICAL NOTES

- Monochannel Dimmers with Output Voltage PWM.
- Input Range: 8-28V DC.
- Output Voltage PWM 8-28V DC with current from 0A to 4A (96W at 24V DC).
- Input Controls: Not insulated Push button x1.
- Output Sync: PWM x1.
- PWM Frequency: 350 Hz.
- Printed Circuit UL.
- Protection Class: IP20.
- Standard Dimension 9.4x38x4.1 mm.
- Reverse polarity protection.
- Open circuit protection.
- Surge voltage protection.
- Use only in dry conditions.



CODE	INPUT VOLTAGE	(MAX) OUTPUT CURRENT	N. OUTPUT CHANNELS	MAX OUTPUT POWER	CONTROL INPUTS	WIRING	INSULATING SHRINK	DIMENSION mm
2AMDI588VPN	8-28V DC	4A	1	96W at 24V DC	Onboard Push	NO	NO	9.4x38 h 4.1
2AMDI588VPC	8-28V DC	4A	1	96W at 24V DC	Onboard Push	YES	NO	9.4x38 h 4.1
2AMDI588VPG	8-28V DC	4A	1	96W at 24V DC	Onboard Push	YES	YES	9.4x38 h 4.1
2AMDI588VPN-R	8-28V DC	4A	1	96W at 24V DC	Remote Push	NO	NO	9.4x38 h 4.1
2AMDI588VPC-R	8-28V DC	4A	1	96W at 24V DC	Remote Push	YES	NO	9.4x38 h 4.1
2AMDI588VPG-R	8-28V DC	4A	1	96W at 24V DC	Remote Push	YES	YES	9.4x38 h 4.1